CLAIMS

What is claimed is:

1. A method comprising:

associating each of a quantity of numbers of a speech-enabled numbered list with an entry of a quantity of entries;

receiving, through a voice input, a selection of a number of the quantity of numbers; and

obtaining data for the entry of the quantity of entries that is associated with the number.

2. The method of claim 1, wherein each of the quantity of numbers of the speech-enabled numbered list is fixed to a position next to each of the quantity of numbers independent of the entry located at the position next to each of the quantity of numbers.

3. The method of claim 1, further comprising receiving a new selection of the number of the quantity of numbers if the voice input could not be determined.

4. The method of claim 1, wherein the quantity of entries is greater than the quantity of numbers.

5. The method of claim 1, further comprising receiving an input that modifies positions of the quantity of entries.

6. A method comprising:

associating each of a quantity of numbers of a speech-enabled numbered list with a position in a viewable list;

associating each of the quantity of numbers of the speech-enabled numbered list with an entry of a quantity of entries that is located in the position in the viewable list;

receiving an input, wherein the input can be one of a number of input types, each of the number of input types associated with a number of different levels of confidence; and

obtaining data for the entry of the quantity of entries that is associated with the input.

7. The method of claim 6, further comprising verifying the input upon determining that the input type of the input is associated with a moderate level of confidence.

8. The method of claim 7, wherein the verifying of the input includes generating a list of matching items from a vocabulary list.

9. The method of claim 7, wherein the input type associated with the moderate level of confidence includes a voice input that is independent of the speech-enabled numbered list.

10. The method of claim 6, further comprising associating each of the quantity of entries with a voice keyword.

11. The method of claim 6, wherein each of the quantity of numbers of the speech-enabled numbered list is fixed to the position next to each of the quantity of numbers independent of the entry located at the position next to each of the quantity of numbers.

12. The method of claim 6, further comprising receiving an input that modifies positions of the quantity of entries.

13. The method of claim 6, wherein the quantity of entries is greater than the quantity of numbers.

14. The method of claim 6, further comprising receiving an additional input if the input could not be determined.

15. A system comprising:

an input device coupled to receive, through a voice input, a selection of a number of a quantity of numbers of a speech-enabled numbered list; and

an input unit coupled with the input device, the input unit to associate each of the quantity of numbers of the speech-enabled numbered list with an entry of a quantity of entries, wherein the input unit is to obtain data for the entry of the quantity of entries that is associated with the number based on the selection of the number through the voice input.

16. The system of claim 15, wherein the input unit is to receive a new selection of the number of the quantity of numbers if the voice input could not be determined.

17. The system of claim 15, wherein the input unit is to receive an input that modifies positions of the quantity of entries.

18. A system comprising:

a number of input devices coupled to receive a number of inputs, wherein each of the number of inputs can be one of a number of input types, each of the number of input types associated with a number of different levels of confidence; and

an input unit coupled to the number of input devices, the input unit to associate each of a quantity of numbers of a speech-enabled numbered list with an entry of a quantity of entries that is located in a position in a viewable list, wherein the input unit is

to obtain data for the entry of the quantity of entries that is associated with the input based on the selection of the entry through the input.

19. The system of claim 18, wherein the input unit is to verify the input upon determining that the input type of the input is associated with a moderate level of confidence.

20. The system of claim 19, wherein the input unit is to generate a list of matching items from a vocabulary list to verify the input.

21. The system of claim 20, wherein the input unit is to associate each of the quantity of entries with a voice keyword.

22. A machine-readable medium that provides instructions, which when executed by a machine, causes the machine to perform operations comprising:

associating each of a quantity of numbers of a speech-enabled numbered list with an entry of a quantity of entries;

receiving, through a voice input, a selection of a number of the quantity of numbers; and

obtaining data for the entry of the quantity of entries that is associated with the number.

23. The machine-readable medium of claim 22, wherein each of the quantity of numbers of the speech-enabled numbered list is fixed to a position next to each of the quantity of numbers independent of the entry located at the position next to each of the quantity of numbers.

24. The machine-readable medium of claim 22, wherein the quantity of entries is greater than the quantity of numbers.

25. The machine-readable medium of claim 22, further comprising receiving an input that modifies positions of the quantity of entries.

26. A machine-readable medium that provides instructions, which when executed by a machine, causes the machine to perform operations comprising:

associating each of a quantity of numbers of a speech-enabled numbered list with a position in a viewable list;

associating each of the quantity of numbers of the speech-enabled numbered list with an entry of a quantity of entries that is located in the position in the viewable list;

receiving an input, wherein the input can be one of a number of input types, each of the number of input types associated with a number of different levels of confidence; and

obtaining data for the entry of the quantity of entries that is associated with the input.

27. The machine-readable medium of claim 26, further comprising verifying the input upon determining that the input type of the input is associated with a moderate level of confidence.

28. The machine-readable medium of claim 27, wherein the verifying of the input includes generating a list of matching items from a vocabulary list.

29. The machine-readable medium of claim 26, further comprising associating each of the quantity of entries with a voice keyword.

30. The machine-readable medium of claim 26, wherein each of the quantity of numbers of the speech-enabled numbered list is fixed to the position next to each of the quantity of numbers independent of the entry located at the position next to each of the quantity of numbers.